

----- START OF TEXT BLOCK 3 -----
(FILE 'USPAT' ENTERED AT 12:20:32 ON 06 JAN 94)
SET PAGELength 62
SET LINELENGTH 78
L1 175 S LOCATION# (5A) NAME# (15A) (CATEGOR? OR CLASS## OR CLASIF?
L2 187 S LOCATION# (5A) NAME# (15A) (CATEGOR? OR CLASS## OR CLASIF?
L3 199 S LOCATION# (5A) NAME# (15A) (CATEGOR? OR CLASS## OR CLASIF?
L4 54375 S 364/CLAS OR 395/CLAS
L5 82 S L3 AND L4
L6 1263 S 395/600,650/CCLS
L7 82 S L3 AND L4
L8 720 S 395/600/CCLS
L9 14 S L8 AND L3
L10 1013 S 364/963. #,253,253. #/CCLS
L11 12 S L10 AND L3
L12 1013 S L11 OR L10
L13 25 S L11 OR L9
L14 274209 S (SEARCH### OR SELECT? OR QUERY) (5A) (CLASS## OR CATEGOR? 0
L15 576 S L14 AND (L10 OR L6)
L16 238 S L15 AND FILES
L17 6 S SEARCH### (5A) (CLASIF? OR CATEGOR?) (10A) FILE#
L18 11 S (SEARCH### OR FIND) (5A)FILE# (15A) (CLASIF? OR CATEGOR?)
L19 183 S ATTRIBUTE# (5A) FILE#
----- END OF TEXT BLOCK 3 -----

displayed by operation of a computer-controlled archive system such as a random-access optical videodisk player. A characteristics database is provided to identify each portrayed design component by a variety of product categories including at least color, price, manufacturer and image database address. The process obtains one or more desired component characteristics, examines the characteristics database to identify design components meeting the desired product characteristics, and displays the identified component images together with a complete record of characteristics for each product. The desired color characteristic can be obtained by selection from a text dictionary of color identification terms, by machine inspection of a machine-readable color comparison sample, or by optical spectrum analysis of a pre-existing product sample.

DETDESC:

DETD(19)

In . . . categories established for product characteristics of the product type. If the user has selected a desired characteristic for a given category, then the system searches the key file of the chosen —
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US PAT NO: 4,931,929 [IMAGE AVAILABLE] L18: 6 of 11

DETD(19)

category and product type and identifies all keys which match the desired characteristic. Recorded with each key is a pointer to. . .

US PAT NO: 4,876,648 [IMAGE AVAILABLE] L18: 7 of 11
TITLE: System and method for implementing and administering a mortgage plan

ABSTRACT:

A computerized mortgage implementing system includes a central service computer, which helps establish and maintain mortgage plans based upon mortgages at least partially collateralized by investment vehicles. Both a plurality of groups of investment vehicle information and mortgage information are stored in the service computer. Borrower information is entered in the service computer when a mortgage plan is to be established. An individual one of the groups of investment information is selected. A desired amount of the investment funding is determined for helping repay a mortgage plan. Mortgage implementing information is generated for a given mortgage plan, and is sent to a mortgage lender computer to facilitate the establishment of the mortgage plan.

DETDESC:

DETD(116)

The program then causes the computer 12 to search for the file containing the annual insurance risk costs for the insured category (male, non smoker, age 30). All of the risk values are added together for the specific number of years (e.g., . . .

US PAT NO: 4,760,528 [IMAGE AVAILABLE] L18: 8 of 11
TITLE: Method for entering text using abbreviated word forms